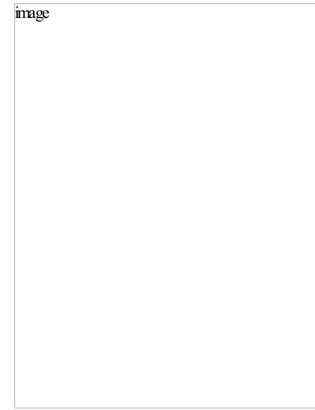


Author's Accepted Manuscript

Shoulder replacement for glenohumeral osteoarthritis in young patients: Stemless total shoulder arthroplasty trumps resurfacing arthroplasty

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www.elsevier.com/locate/bios

PII: S1045-4527(17)30086-X
DOI: <https://doi.org/10.1053/j.sart.2017.12.002>
Reference: YSART50774

To appear in: *Seminars in Arthroplasty*

Cite this article as: Aydin BUDEYRI, Raffaele Garofalo and Sumant G. Krishnan, Shoulder replacement for glenohumeral osteoarthritis in young patients: Stemless total shoulder arthroplasty trumps resurfacing arthroplasty, *Seminars in Arthroplasty*, doi:10.1053/j.sart.2017.12.002

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**Shoulder replacement for glenohumeral osteoarthritis in young patients: Stemless
total shoulder arthroplasty trumps resurfacing arthroplasty**

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ABSTRACT

In the past 2 decades, advancements have been made in procedures for preserving and restoring the function of the proximal humerus when treating glenohumeral (GH) osteoarthritis. This review addresses two surgical options for GH osteoarthritis in the young patient, stemless total shoulder arthroplasty and resurfacing arthroplasty. These procedures preserve bone stock, have low complication rates, ease future revision if indicated, and report equal if not superior results compared with stemmed implant options. Comparative studies

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